

AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1. (Currently Amended) A digital camera having a printing function comprising:
 - a moving member for moving from an out-of-use position to an in-use position to perform a shooting operation;
 - a selector for selecting a printing operation to be performed; and
 - a controller for bringing the moving member into the out-of-use position in response to the selection of the printing operation by the selector, wherein
the moving member in the out-of-use position is configured not to operate during the printing operation.

2. (Original) The digital camera of claim 1, wherein the moving member is a flash protruded from a storage position in a camera main body during shooting and, in response to the selection of the printing operation, the controller drives the flash to the storage position in the camera main body.

3. (Original) The digital camera of claim 1, wherein the moving member is a shooting lens barrel protruding from a camera main body during shooting and, in response to the selection of the printing operation, the controller drives the shooting lens barrel to a collapsed position.

4. (Original) A digital camera having a printing function comprising:

a lens cover for moving from an in-use position to an out-of-use position to perform a shooting operation;

a selector for selecting a printing operation to be performed; and

a controller for driving the lens cover to the in-use position in which a shooting lens is covered therewith in response to the selection of the printing operation.

5. (Currently Amended) A digital camera having a printing function comprising:

a moving member for moving from a storage position to a protruded position;

a selector for selecting a printing operation to be performed; and

a controller for bringing the moving member into the storage position in response to the selection of the printing operation by the selector, wherein

the moving member in the storage position is configured not to operate during the printing operation.

6. (Original) The digital camera of claim 5, wherein the moving member is at least one of a flash and a shooting lens barrel.

7. (Currently Amended) A method of controlling a digital camera having a printing function, the method comprising steps of:

moving a moving member from an out-of-use position to an in-use position to perform a shooting operation;

selecting a printing operation to be performed; and

bringing the moving member into the out-of-use position in response to the selection of the printing operation, wherein

the moving member in the out-of use position is configured not to operate during the printing operation.

8. (Original) A method of controlling a digital camera having a printing function, the method comprising steps of:

moving a lens cover from an in-use position to an out-of-use position to perform a shooting operation;

selecting a printing operation to be performed; and

driving the lens cover to the in-use position in which a shooting lens is covered therewith in response to the selection of the printing operation.

9. (Currently Amended) A method of controlling a digital camera having a printing function, the method comprising steps of:

moving a moving member from a storage position to a protruded position to perform a shooting operation;

selecting a printing operation to be performed; and

bringing the moving member into the storage position in response to the selection of the printing operation, wherein

the moving member in the storage position is configured not to operate during the printing operation.